

Page:
1) un diversed graph
aij = { 1 If en, n, EE
داخل المستونة عند المست أو العود ل قرمة المستونة الم ذار ب
2) Directed graph
$\frac{\partial ij}{\partial ij} = \begin{cases} 1 & \text{if } e_{V_1,V_2} \in E \\ 0 & \text{other wise} \end{cases}$
3) Advant motors: Multi graph
aij = {n nis number of orges from Vi to Vj o other wise olas si po y colo les e fundides allo director allo de si director allo de si director areph
ato = { Wij the weight of colors bother Vi to Vj Other wise
A

Page: Afrit to Adject matrix from the Following graphs; (1) Gi 5 B 62 D @63 44 A (62) B * ***







